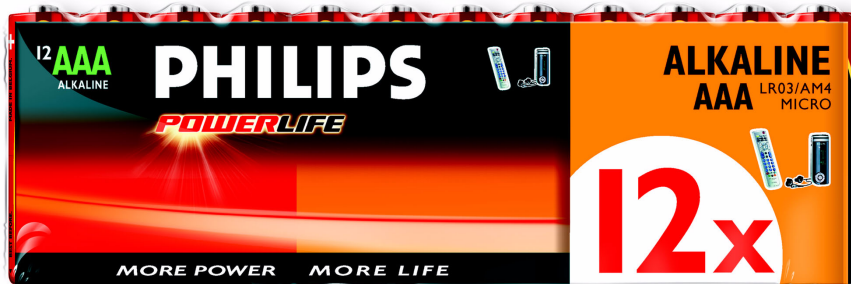


Philips PowerLife
Battery

AAA
Alkaline

LR03PS12C



Powers all high-energy consuming devices

More Power More Life

Your electronic products today, like electronic toys and portable audio, are more thirsty for power than ever. Keep them running longer, with PowerLife Alkaline.

Top Performance

- Alkaline technology is ideal for energy hungry devices
- Alkaline batteries are 6x better than average Zinc Carbon
- Complete range which means a battery for every need
- The battery remains fresh for use for up to 5 years

Ease of Use

- Easy-to-understand language-free user instructions

Environmentally Responsible

- Philips Alkaline batteries contain 0% Cadmium, Mercury, Lead

PHILIPS
sense and simplicity

Battery
AAA Alkaline

Specifications

Power

- **Battery type:** AAA / LR03 Alkaline
- **Battery voltage:** 1,5 V

Green Specifications

- **Chemical composition:** Alkaline
- **Heavy metals:** Cd free, Hg free, Pb free
- **Packaging material:** Carton
- **Packaging type:** Bumperpack

Technical specifications

- **Shelf life:** 5 years
- **Interchangeable with:** AAA, LR03, AM4, 24A,

MN2400

Dimensions

- **Inner carton dimensions WxDxH:** 125 x 160 x 40 mm
- **Master carton quantity:** 24
- **Outer carton dimensions WxDxH:** 168 x 310 x 55 mm
- **Product dimensions (WxDxH):** 43 x 123 x 11 mm
- **Product weight:** 0.160 kg

LR03PS12C/10

Product highlights

Alkaline technology

Alkaline technology ensures power for high drain devices.

Cadmium, Mercury and Lead free

These Philips batteries are guaranteed free from harmful heavy metals such as Cadmium, Mercury and Lead.

Alkaline outperforms ZnC

Alkaline batteries are six times better than average Zinc Carbon batteries.

Complete range

Philips offers a complete portfolio consisting of the most frequently used batteries (AA, AAA, C, D, 9V) in different packaging variations in order to meet your needs.

Shelf life up to 5 years

Every battery suffers from energy loss when not in use. We guarantee that the battery contains at least 80% of its initial energy within the best before date.



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